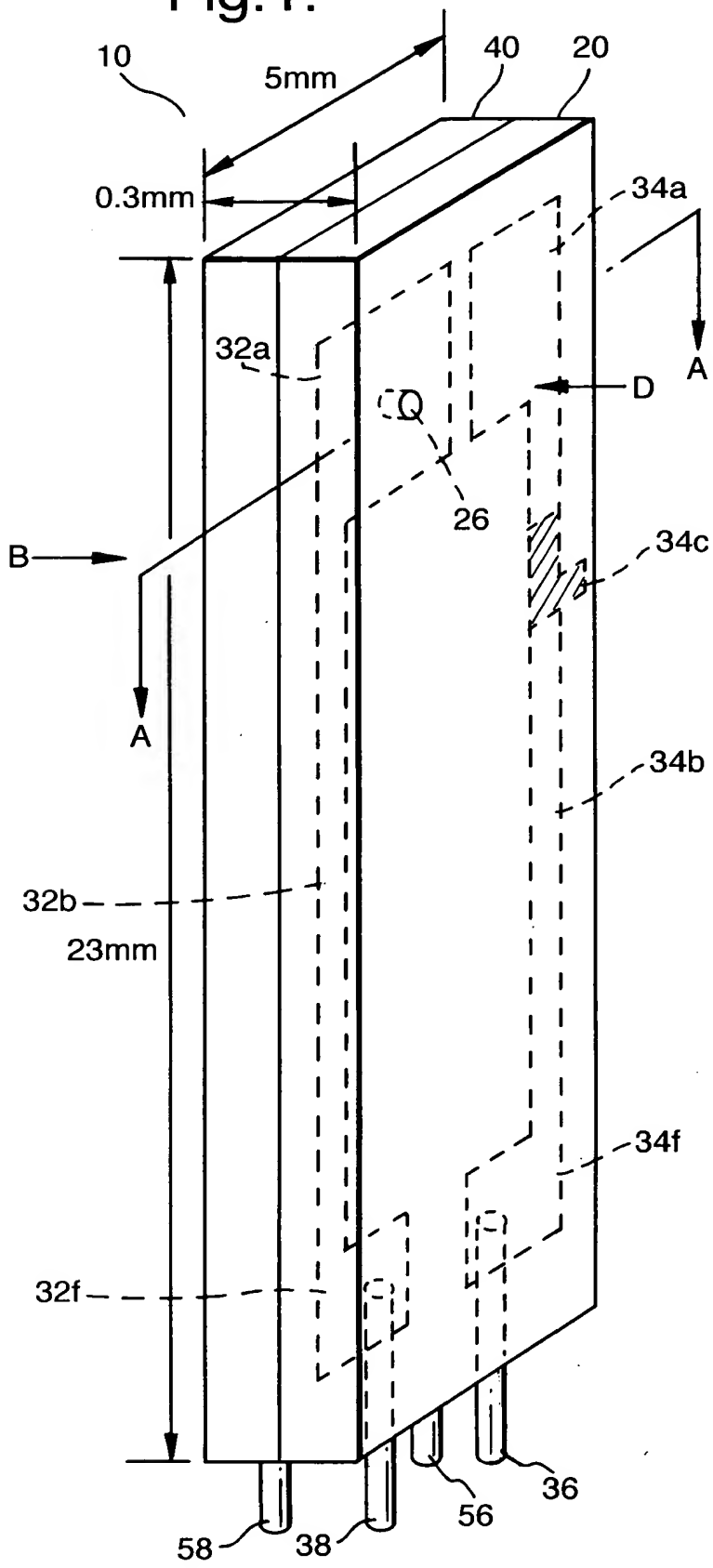
OVED BY RAFTSMAN | FIG. | CLASS | SUBCLASS

Fig.1.



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BY | CLASS | SUBCLASS
DRAFTSMAN

Fig.2A.

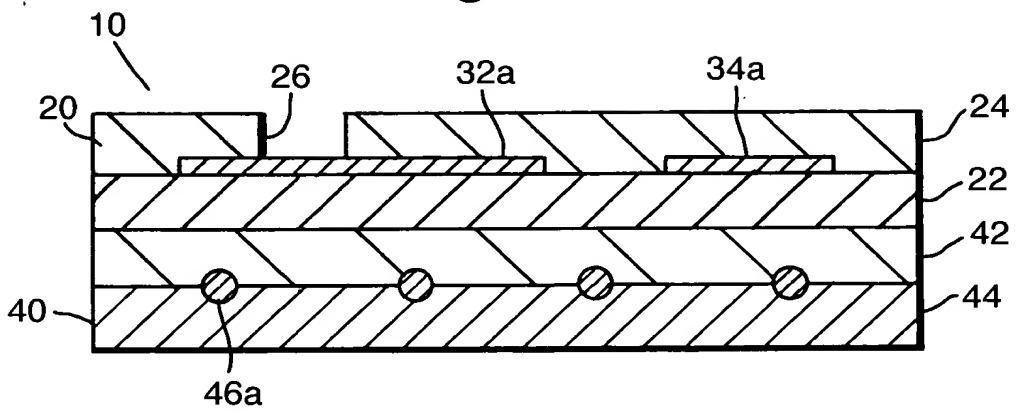
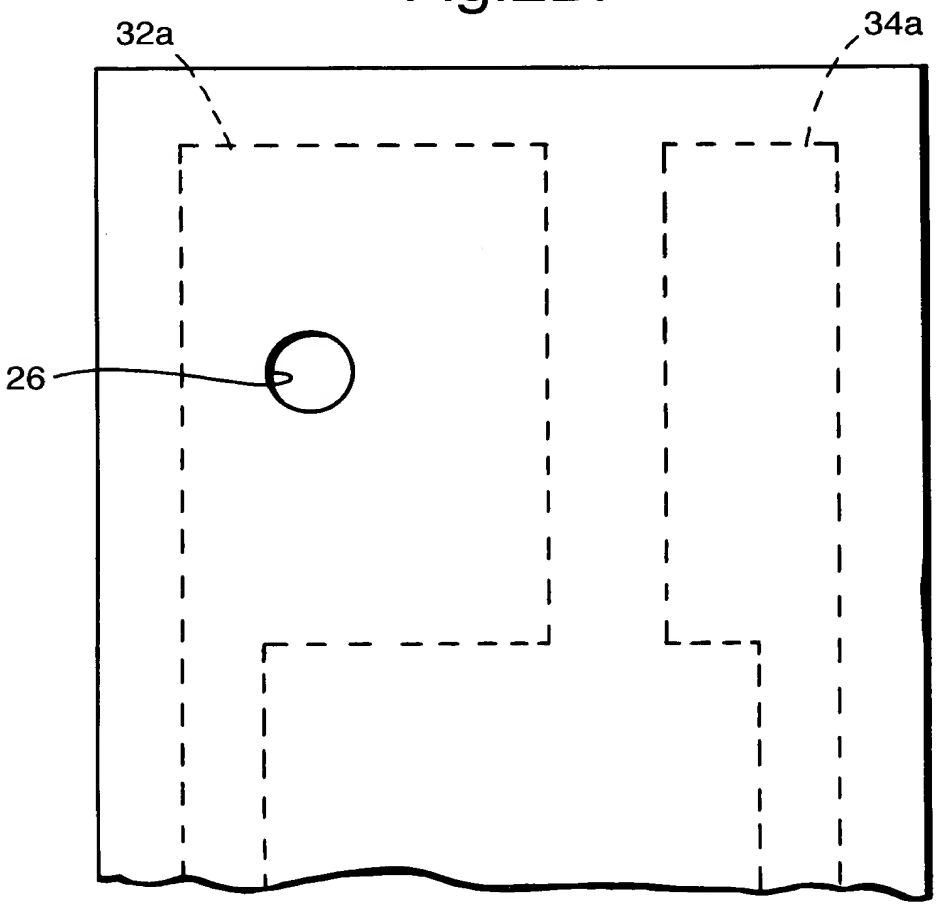


Fig.2B.



PROVED | FIG.
BY | CLASS | SUBCLASS
DRAFTSMAN

Fig.3.

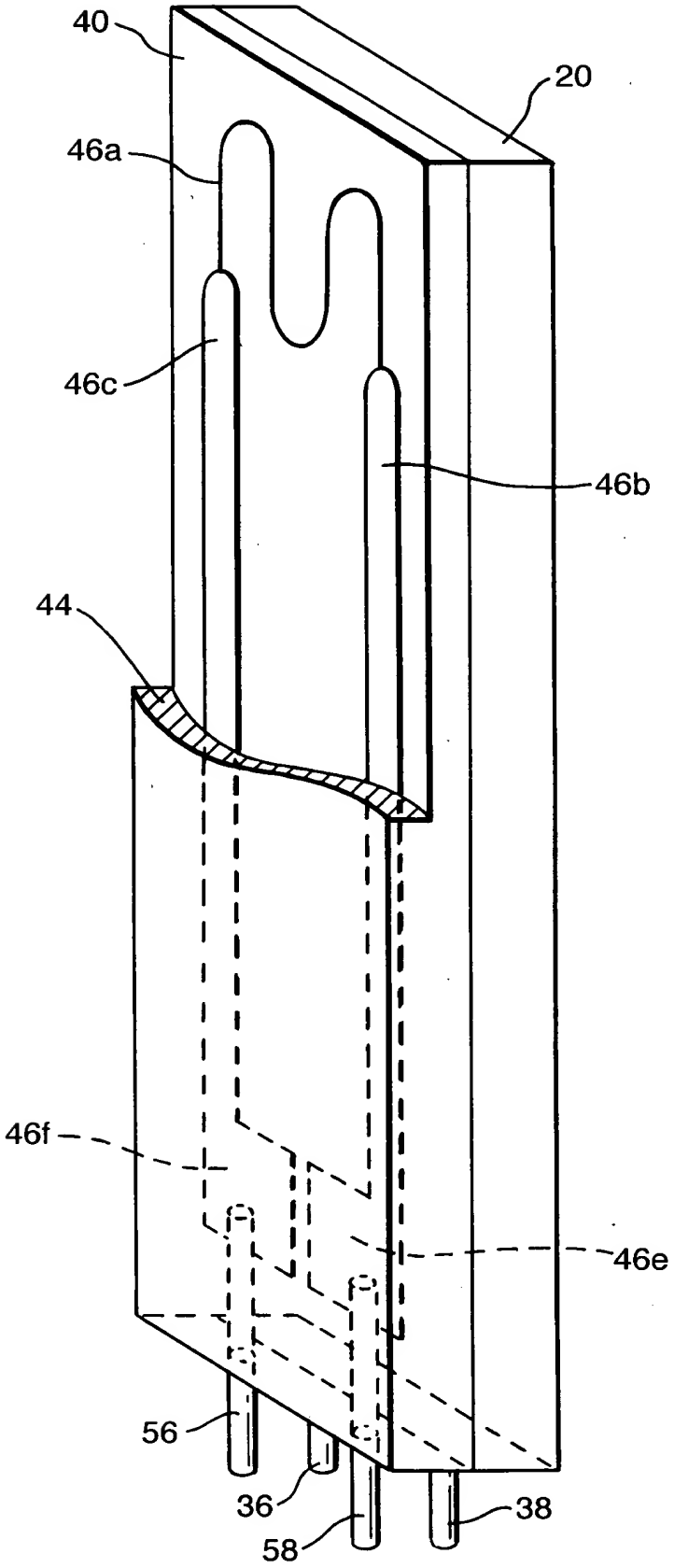


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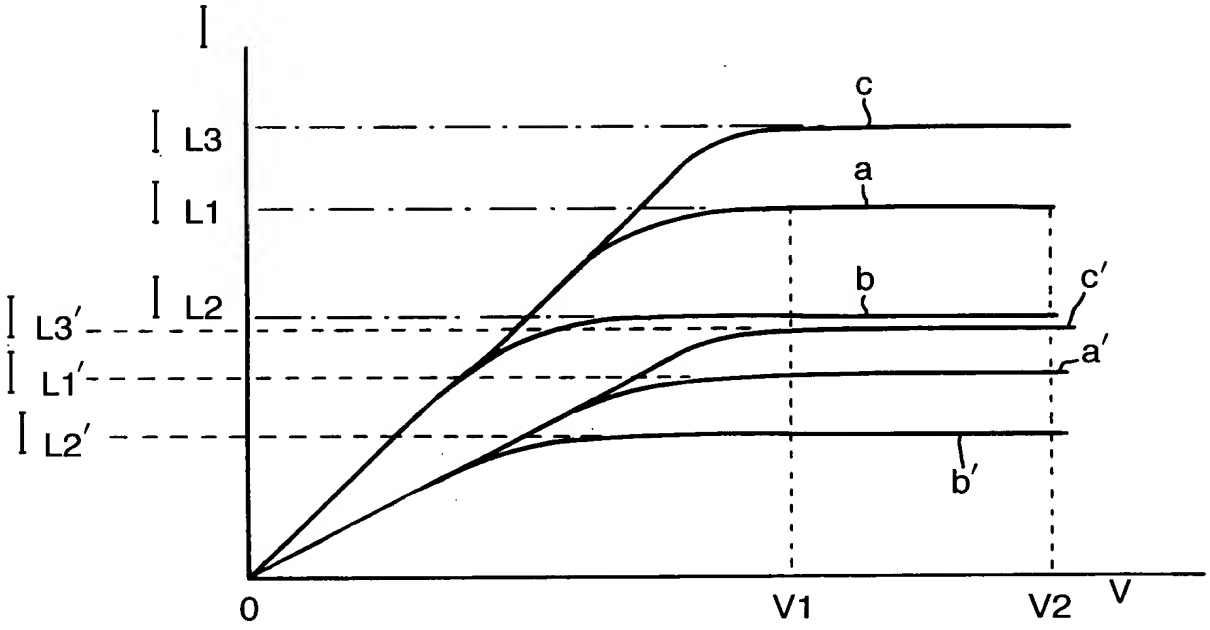
FIG.
CLASS
SUBCLASS

Fig.4.



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CLASS
SUBCLASS
FIG.

Fig.5A.

0.7 V APPLIED

(NEGATIVE ELECTRODE) : (POSITIVE ELECTRODE)	6:1	5:1	4:1	3:1	2:1	1:1	1:2	1:3	1:4	1:5	1:6
CURRENT (μA)	78.4	93.11	114.1	116.7	85.6	80.4	109.4	120.1	130.1	111.0	82.3
ELEMENT RESISTANCE (kΩ)	8.93	7.52	6.13	6.00	8.18	8.70	6.40	5.83	5.38	6.31	8.51

Fig.5B.

1.8V APPLIED

(NEGATIVE ELECTRODE) : (POSITIVE ELECTRODE)	6:1	5:1	4:1	3:1	2:1	1:1	1:2	1:3	1:4	1:5	1:6
CURRENT (μA)	264.4	403.7	466.7	461.3	315.4	255.8	283.9	297.5	331.4	312.4	232.6
ELEMENT RESISTANCE (kΩ)	7.31	4.46	3.86	3.90	5.70	7.03	6.34	6.05	5.43	5.76	7.74

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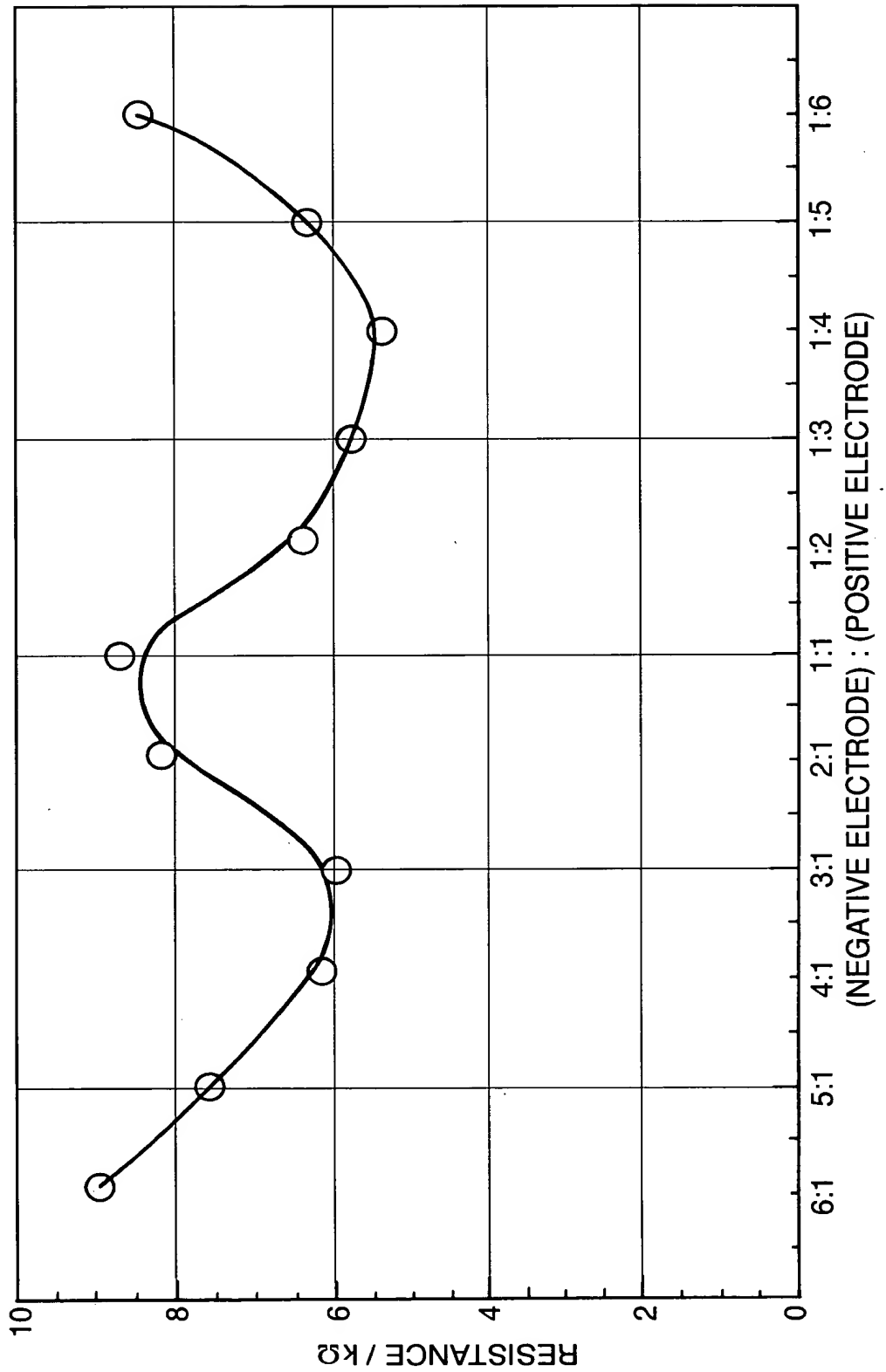
Fig.6.



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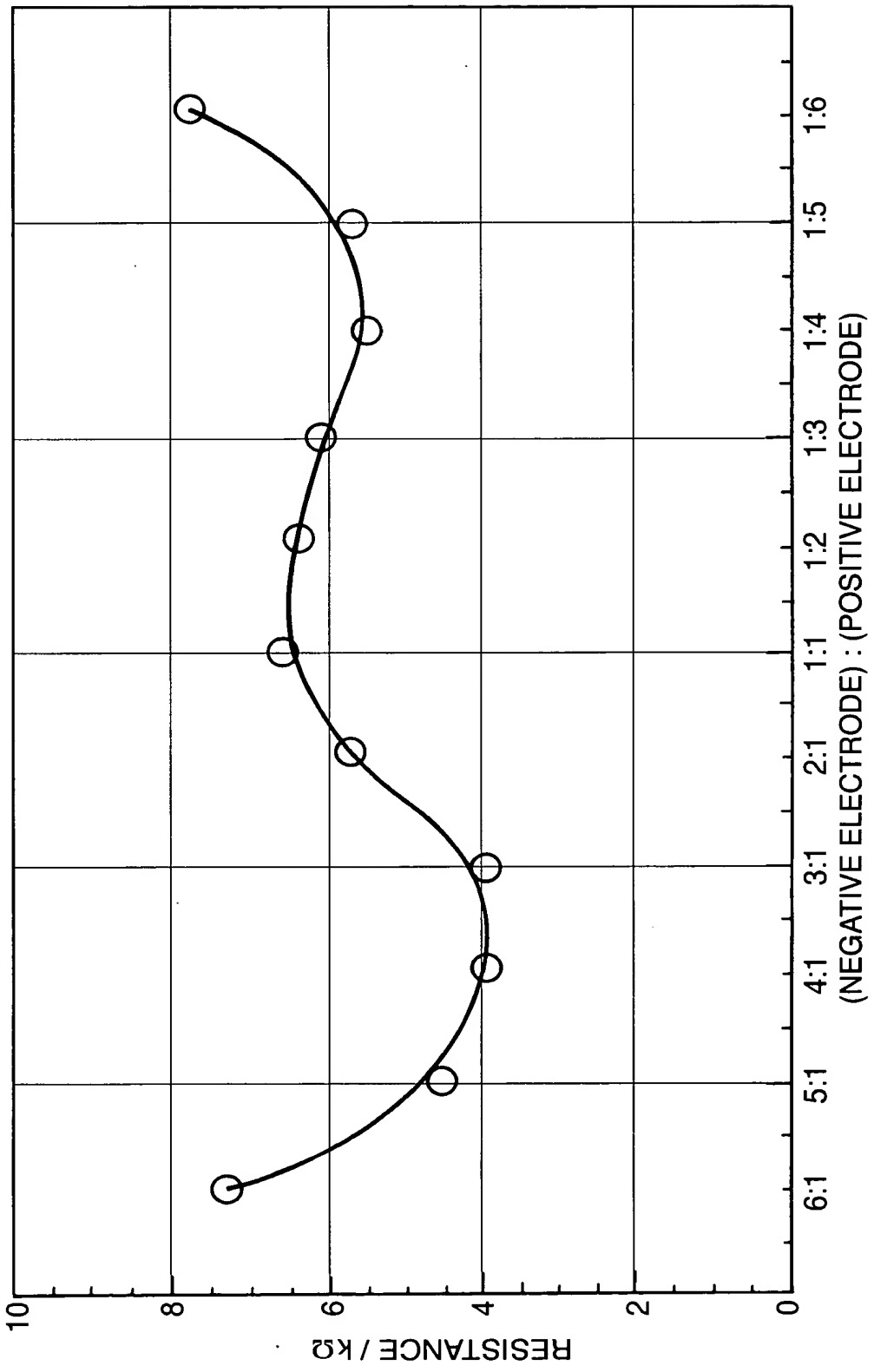
BY | CLASS | SUBCLASS
DRAFTSMAN

Fig.7.



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BY | CLASS | SUBCLASS
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Fig.8A.

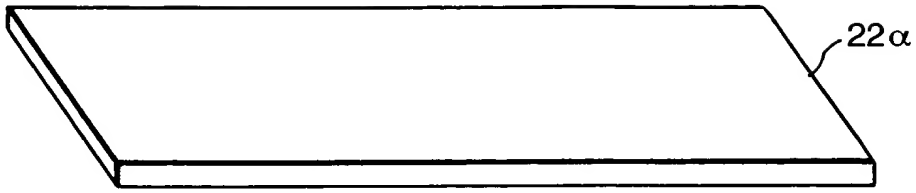

Fig.8B.

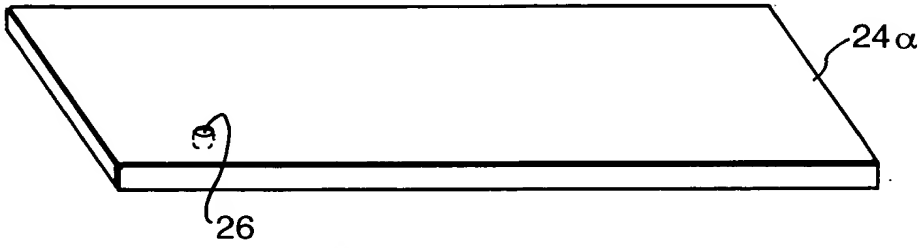

Fig.8C.

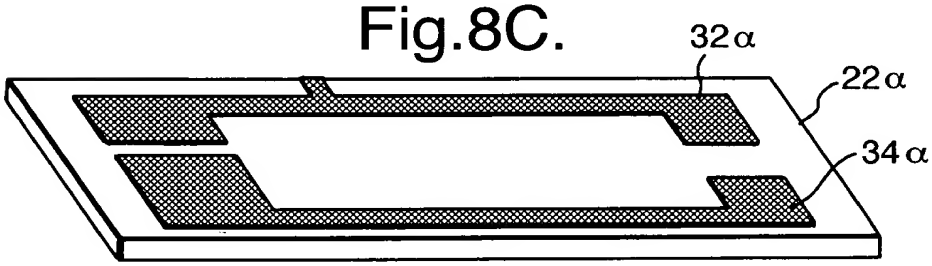

Fig.8D.

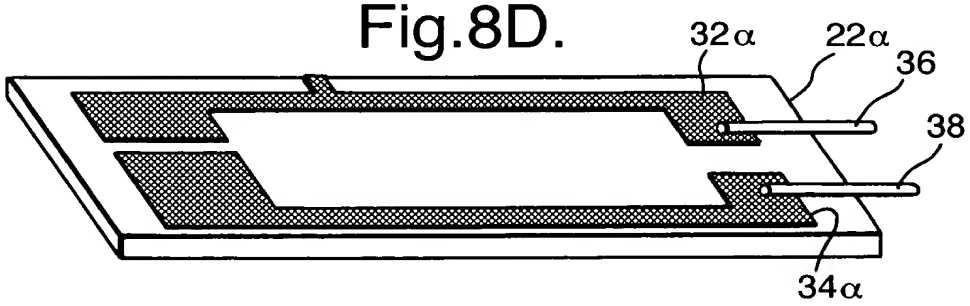

Fig.8E.

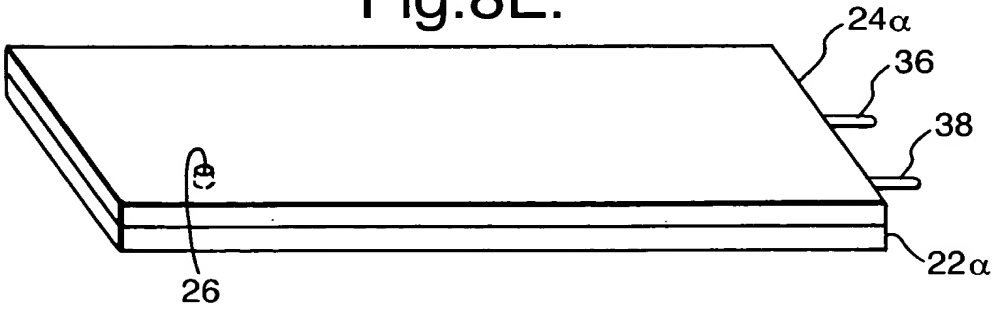

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Fig.9A.

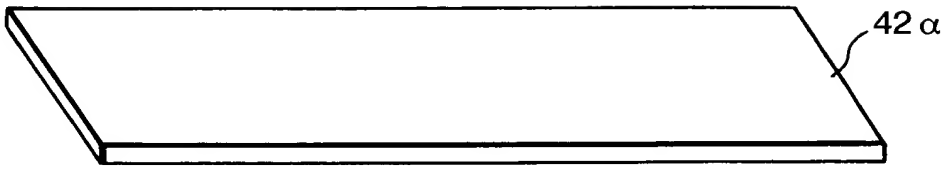

Fig.9B.

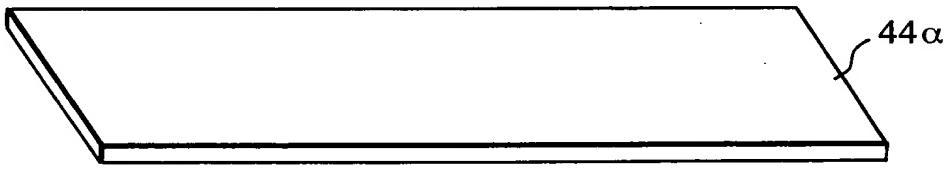

Fig.9C.

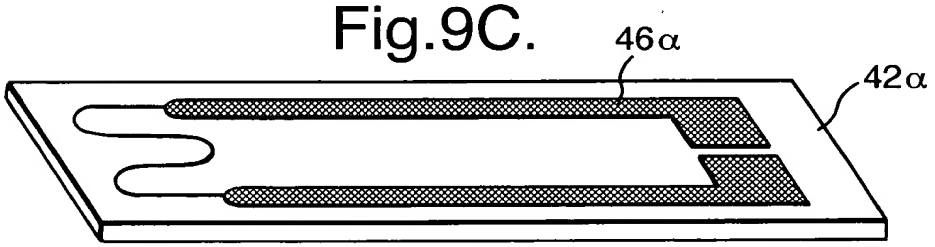

Fig.9D.

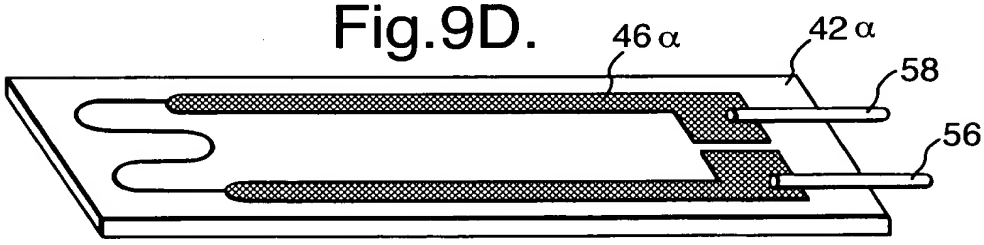

Fig.9E.

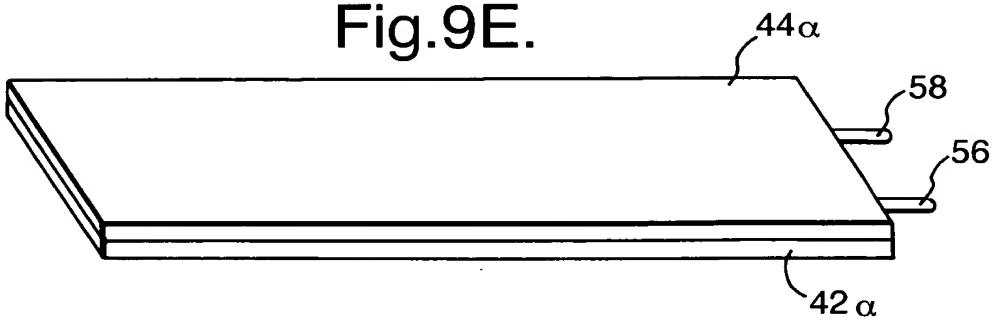

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Fig.10.

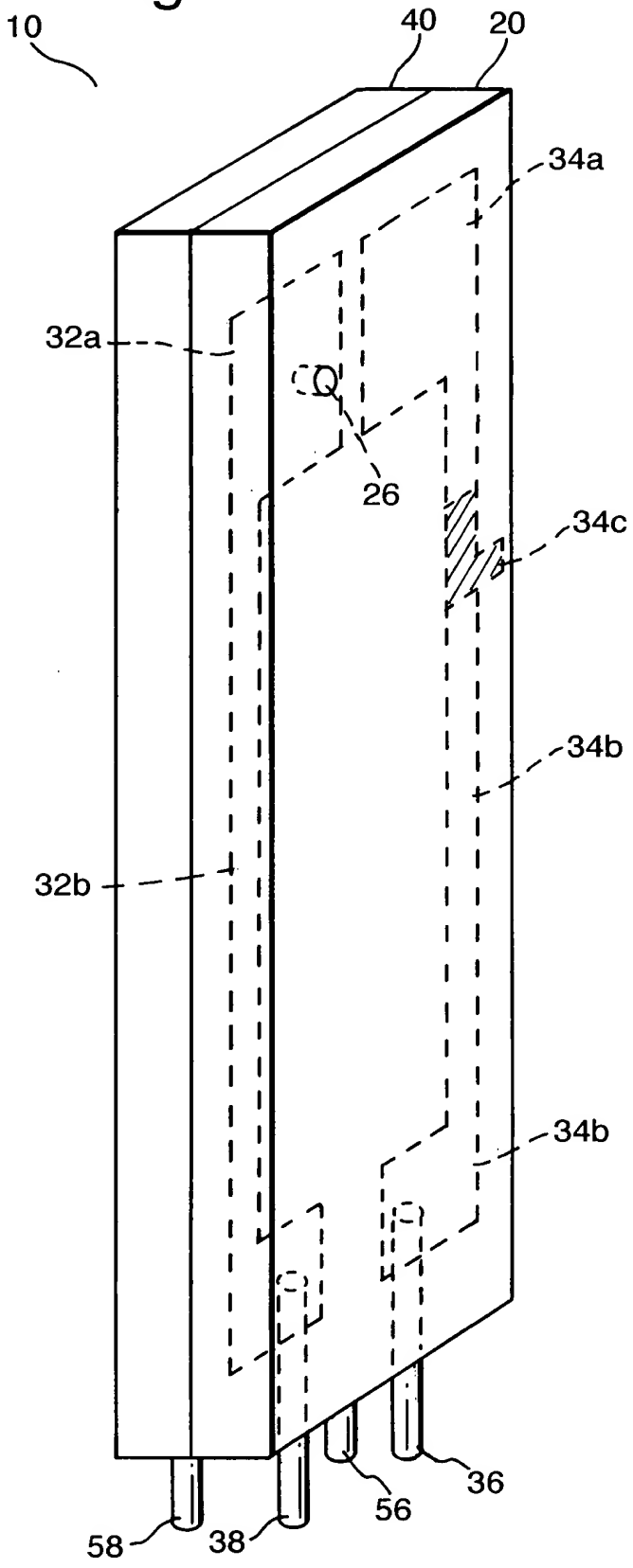

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Fig.11A.

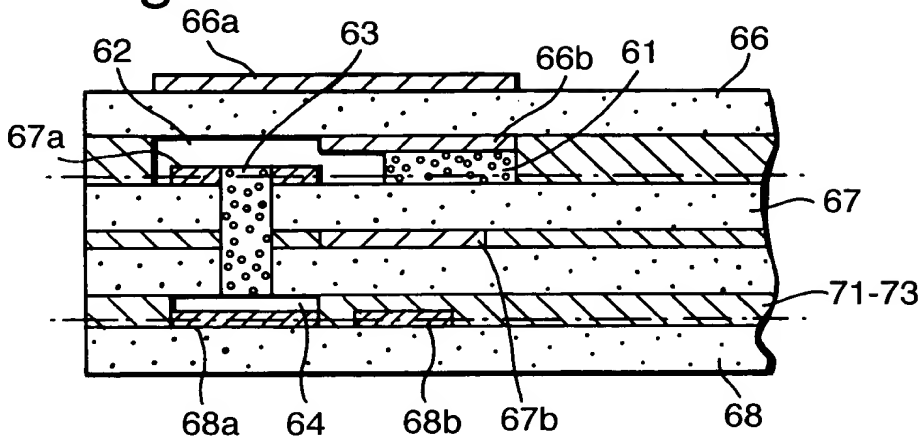

Fig.11B.

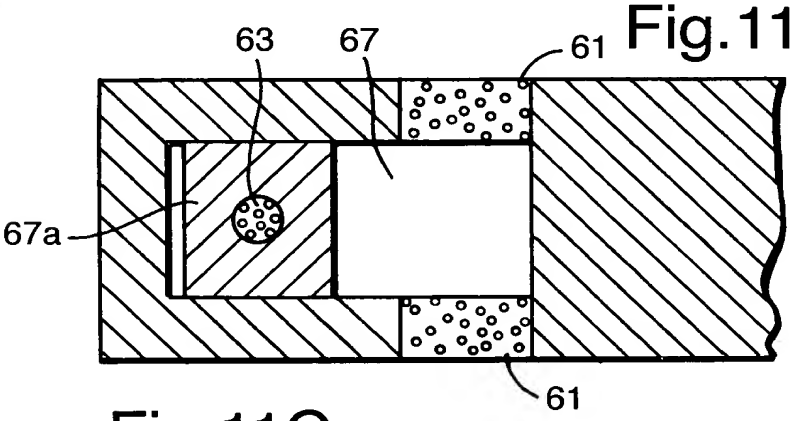

Fig.11C.

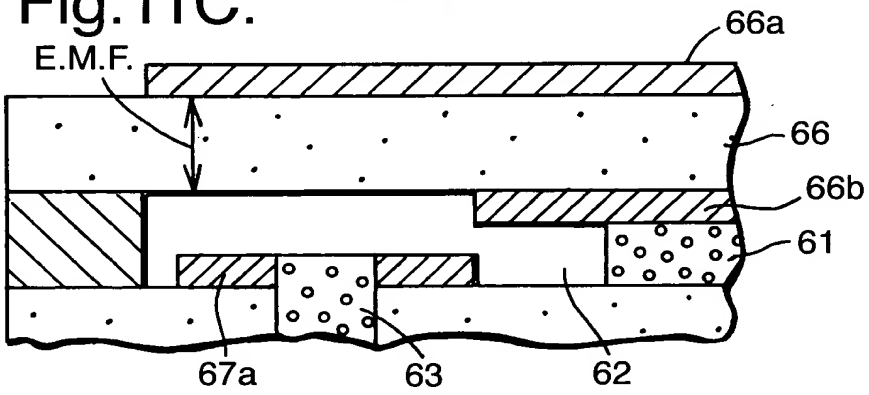

Fig.11D.

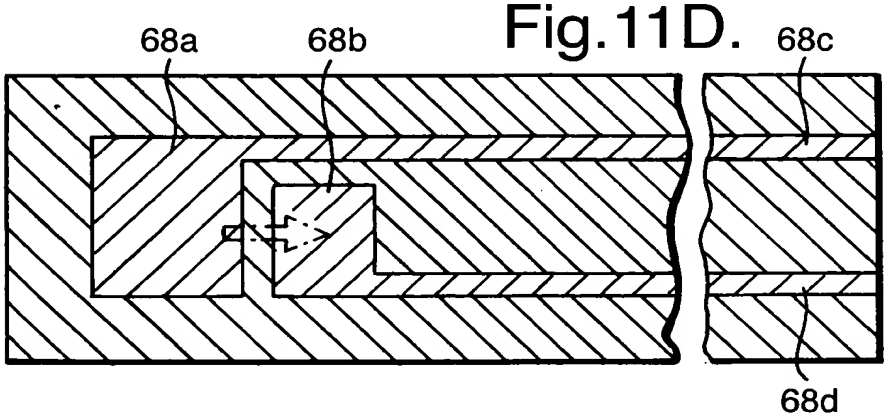

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Fig.12A.
(PRIOR ART)

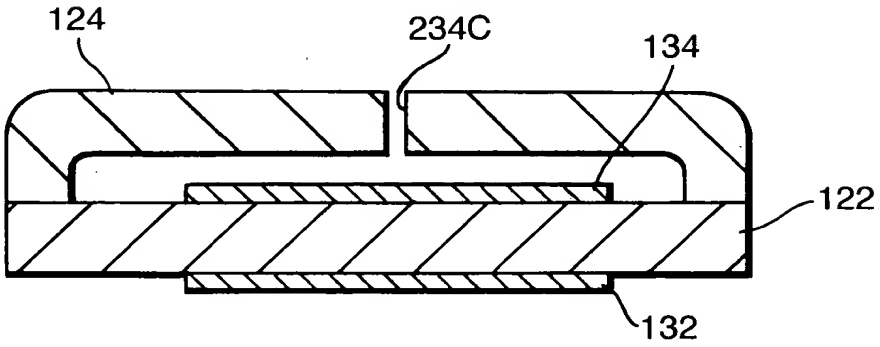

Fig.12B.
(PRIOR ART)

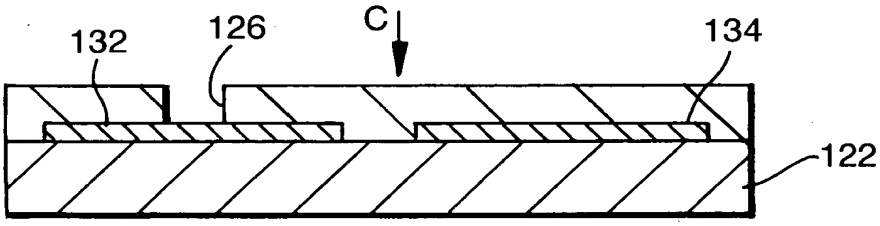
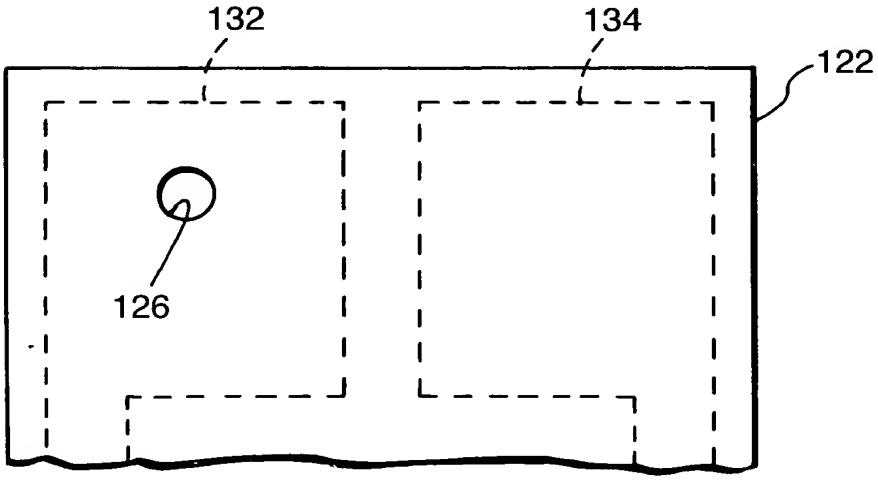
Fig.12C.
(PRIOR ART)